

BIOSKETCH
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Dr. Henderson is Director of the Lovelace Respiratory Symposium at the Lovelace Respiratory Research Institute (LRRI), and Clinical Professor at the University of New Mexico's College of Pharmacy. She is a National Associate of the National Academy of Sciences (NAS), and has participated on NAS committees and EPA's Science Advisory Board. She is currently Chair of the EPA Clean Air Science Advisory Committee and of the NAS Committee on the Toxicity of Trichloroethylene. Her research interests include: biochemistry of the lung; mechanisms by which pulmonary inflammation leads to repair or chronic disease; pharmacokinetics of inhaled xenobiotics; and chemical-specific biomarkers of chemical exposure. Dr. Henderson has studied the use of biological markers of exposure and effects to link environmental exposure to induced disease. LRRI is an independent research institution focused on respiratory health, funded by government agencies, industry associations, private companies, health advocacy groups, and private donors.